

## Errata and Corrigenda

The publisher and the authors would like to make the following corrections:

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Greenwood, J.M., N.R. Gilkes, D.G. Kilburn, R.C. Miller, jr and R.A.J. Warren, Fusion to an endoglucanase allows alkaline phosphatase to bind to cellulose (1989) FEBS Letters 244, 127-131

The following qualification should be added:

DNA sequencing has been used to verify the junctions of the *CenA*'-'*PhoA* fusion proteins shown in fig.2. These results indicate that there was a deletion within the cellulose-binding sequence of the DNA coding for the largest non-adherent fusion protein (fig.2, second from the left). Hence the insertion point is not necessarily within the binding domain. We also indicated two hybrids within the Pro-Thr box. These were in fact identical with the fusion point after the second amino acid of the Pro-Thr box. The fusion points of all other hybrid proteins shown in fig.2 were correct to within 10 amino acids.

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Villarroel, A., N.V. Marrion, H. Lopez and P.R. Adams, Bradykinin inhibits a potassium M-like current in rat pheochromocytoma PC12 cells (1989) FEBS Letters 255, 42-46

Page 44, left column, second paragraph, lines 11-12

*should read:*

...was included in the electrode...

*instead of:*

...was included in the solution surrounding the electrode...

Page 44, left column, fourth paragraph, lines 2-4

*should read:*

...the receptors able to induce mobilization of calcium mediate M-current inhibition...

*instead of:*

...the receptors were able to induce mobilization of calcium-mediated M-current inhibition...

Page 45, section 3.3. heading *should read:*

*On the second messenger mediating M-current inhibition*

*instead of:*

*PKC is not involved in BK-induced  $I_M$  inhibition*

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Indig, F.E., D. Ben-Meir, A. Spungin and S. Blumberg, Investigation of neutral endopeptidases (EC 3.4.24.11) and of neutral proteinases (EC 3.4.24.4) using a new sensitive two-stage enzymatic reaction (1989) FEBS Letters 255, 237-240

Page 238, section 2.3., line 5 *should read:*

...0.1 M NaCl/0.05 M Tris-HCl...

*instead of:*

...0.01 M NaCl/0.05 M Tris-HCl...

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Adar, R., M. Richardson, H. Lis and N. Sharon, The amino acid sequence of *Erythrina corallodendron* lectin and its homology with other legume lectins (1989) FEBS Letters 257, 81-85

Page 84, right column, line 2 *should read:*

these highly conserved amino acids include 5 which...

*instead of:*

these highly conserved amino acids include 4 which...

Page 85, left column, first line of page *should read:*

i.e. Asp<sup>10(129)</sup>, Asn<sup>14(133)</sup>, Asp<sup>19(136)</sup>, His<sup>24(142)</sup>, and Ser<sup>34(152)</sup>...

*instead of:*

i.e. Asp<sup>10(129)</sup>, Asp<sup>19(136)</sup>, His<sup>24(142)</sup>, and Ser<sup>34(152)</sup>...